

Johnny's Airport Adventure			
2004 Mathematics			
Performance Standards			
Georgia Mathematics			
Grade K			
Activity/Lesson	State	Standards	
Storyboard Airport Terms (15-16)	GA	MA.K.MKG1.e	Compare geometric shapes and identify similarities and differences of the following two and three-dimensional shapes: triangles, rectangles, squares, circles, spheres, and cubes.
Storyboard Airport Terms (15-16)	GA	MA.K.MKG2.b	Identify when an object is in front of another object, behind another object, inside another object, or outside it.
Labeling Worksheet (17-22)	GA	MA.K.MKG1.e	Compare geometric shapes and identify similarities and differences of the following two and three-dimensional shapes: triangles, rectangles, squares, circles, spheres, and cubes.
Labeling Worksheet (17-22)	GA	MA.K.MKG2.b	Identify when an object is in front of another object, behind another object, inside another object, or outside it.
Engine Terms (23-24)	GA	MA.K.MKG3.a	Identify missing elements within a given pattern.
Shape Matching (25)	GA	MA.K.MKG1.a	Recognize and name the following basic two-dimensional figures: triangles, quadrilaterals (rectangles, squares) and circles.
Shape Matching (25)	GA	MA.K.MKG3.a	Identify missing elements within a given pattern.
Measurement Worksheet 26-32)	GA	MA.K.MKM3.b	Tell the time when daily events occur, such as morning, afternoon, and evening.
Measurement Worksheet 26-32)	GA	MA.K.MKP1.a	Build new mathematical knowledge through problem solving.
Measurement Worksheet 26-32)	GA	MA.K.MKP1.c	Apply and adapt a variety of appropriate strategies to solve problems.
Johnny's Airport Adventure			
2004 Mathematics			
Performance Standards			
Georgia Mathematics			
Grade 1			
Activity/Lesson	State	Standards	
Storyboard Airport Terms (15-16)	GA	MA.1.M1G1.c	Create pictures and designs using shapes, including overlapping shapes.
Storyboard Airport Terms (15-16)	GA	MA.1.M1G2	Students will compare, contrast, and/or classify geometric shapes by the common attributes of position, shape, size, number of sides, and number of corners.
Storyboard Airport Terms (15-16)	GA	MA.1.M1G3	Students will arrange and describe objects in space by proximity, position, and direction (near, far, below, above, up, down, behind, in front of, next to, and left or right of).

Labeling Worksheet (17-22)	GA	MA.1.M1G1.c	Create pictures and designs using shapes, including overlapping shapes.
Labeling Worksheet (17-22)	GA	MA.1.M1G2	Students will compare, contrast, and/or classify geometric shapes by the common attributes of position, shape, size, number of sides, and number of corners.
Labeling Worksheet (17-22)	GA	MA.1.M1G3	Students will arrange and describe objects in space by proximity, position, and direction (near, far, below, above, up, down, behind, in front of, next to, and left or right of).
Shape Matching (25)	GA	MA.1.M1G1.c	Create pictures and designs using shapes, including overlapping shapes.
Measurement Worksheet 26-32)	GA	MA.1.M1M2.a	Tell time to the nearest hour and half hour and understand the movement of the minute hand and how it relates to the hour hand.
<b>Johnny's Airport Adventure</b>			
<b>2004 Mathematics</b>			
<b>Performance Standards</b>			
<b>Georgia Mathematics</b>			
<b>Grade 2</b>			
<b>Activity/Lesson</b>	<b>State</b>	<b>Standards</b>	
Storyboard Airport Terms (15-16)	GA	MA.2.M2G3	Students will describe the change in attributes as two and three-dimensional shapes are cut and rearranged.
Labeling Worksheet (17-22)	GA	MA.2.M2N2.a	Correctly add and subtract two whole numbers up to three digits each with regrouping.
Labeling Worksheet (17-22)	GA	MA.2.M2G2.a	Recognize the (plane) shapes of the faces of a geometric solid and count the number of faces of each type.
Labeling Worksheet (17-22)	GA	MA.2.M2G3	Students will describe the change in attributes as two and three-dimensional shapes are cut and rearranged.
Time Changes Worksheet (33-44)	GA	MA.3.M3N2.c	Solve problems requiring addition and subtraction.
<b>Johnny's Airport Adventure</b>			
<b>2004 Mathematics</b>			
<b>Performance Standards</b>			
<b>Georgia Mathematics</b>			
<b>Grade 4</b>			
<b>Activity/Lesson</b>	<b>State</b>	<b>Standards</b>	
Measurement Worksheet 26-32)	GA	MA.4.M4N5.c	Add and subtract both one and two digit decimals.
Measurement Worksheet 26-32)	GA	MA.4.M4P1.c	Apply and adapt a variety of appropriate strategies to solve problems.
Time Changes Worksheet (33-44)	GA	MA.4.M4N5.c	Add and subtract both one and two digit decimals.